

AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph bridging pages 14 and 15, with the following:

Figs. 8A and 8B are top views of a dielectric substrate of a waveguide coupler according to a third embodiment of the present invention. Figure 8A shows a waveguide terminal formed as a rectangular hole and Figure 8B shows a waveguide terminal formed by providing through holes 9 in a rectangular shape. In these figures, 1 to 9 indicate elements similar to those of Embodiment 2. 71 indicates a first solder row formed by the ball-shaped, barrel-shaped, or cylindrical solders 7 arranged in a row in parallel with shorter sides of the waveguide terminal 2, and 72 indicates a second solder row formed by the ball-shaped, barrel-shaped, or cylindrical solders 7 arranged in a row in parallel with longer sides of the waveguide terminal 2. The second solder row 72 is arranged at a distance L2 from the waveguide terminal and the distance between first solder row 71 is L1.